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L10	31	L7 and L9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/22 21:28
L11	21086036	@ad<="20010820"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/22 21:28
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1 Wearable sensor system for wireless state-of-health determination cattle

Nagl, L.; Schmitz, R.; Warren, S.; Hildreth, T.S.; Erickson, H.; Andresen, D.; Engineering in Medicine and Biology Society, 2003. Proceedings of the 25th At International Conference of the IEEE , Volume: 4 , 17-21 Sept. 2003 Pages:3012 - 3015 Vol.4

[Abstract] [PDF Full-Text (424 KB)] **IEEE CNF**

2 Battery state of health monitoring, combining conductance technolo with other measurement parameters for real-time battery performance analysis

Cox, D.C.; Perez-Kite, R.;

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[Abstract] [PDF Full-Text (488 KB)] **IEEE CNF**

3 Battery state of health estimation through coup de fouet Bose, C.S.C.; Laman, F.C.;

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4 The detection f the state f health of lead-acid batteries Spath, V.; Jossen, A.; Doring, H.; Garche, J.;

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[Abstract] [PDF Full-Text (489 KB)] IEEE CNF

7 Payload state of health monitoring design for next generation satell constellations

Geib, P.L.; Cox, D.D.; Tomasi, A.M.; Aerospace Conference Proceedings, 2002. IEEE, Volume: 1, 9-16 March 200. Pages:1-205 - 1-214 vol.1

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9 Analysis and interpretation of AC-measurements on batteries used t assess state-of-health and capacity-condition

Damlund, I.;

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Pages:828 - 833

[Abstract] [PDF Full-Text (456 KB)] IEEE CNI

10 Determining the state-of-health of maintenance-free aircraft batter Vutetakis, D.G.; Viswanathan, V.V.;

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Pages:13 - 18

[Abstract] [PDF Full-Text (428 KB)] IEEE CNF

11 Analysis and interpretati n of c nductance measurements used t assess the state- f-health f valve regulated lead acid batteries

Feder, D.O.; Hlavac, M.J.;

Telecommunications Energy Conference, 1994. INTELEC '94., 16th

International, 30 Oct.-3 Nov. 1994

Pages: 282 - 291

[Abstract] [PDF Full-Text (520 KB)] IEEE CNF

12 Field and laboratory studies to assess the state of health of valveregulated lead acid and other battery technologies using conductance testing

Hlavac, M.J.; Feder, D.O.; Croda, T.G.; Champlin, K.S.;

Telecommunications Energy Conference, 1993. INTELEC '93. 15th

International, Volume: 2, 27-30 Sept. 1993

Pages: 375 - 383 vol. 2

[Abstract] [PDF Full-Text (620 KB)] IEEE CNF

13 Field and laboratory studies to assess the state of health of valveregulated lead acid batteries. I Conductance/capacity correlation stud

Feder, D.O.; Croda, T.G.; Champlin, K.S.; Hlavac, M.J.;

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International , 4-8 Oct. 1992

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Baert, D.H.J.; Vervaet, A.A.K.;

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Altshuler, E.E.; Linden, D.S.;

Antennas and Propagation, IEEE Transactions on ,Volume: 52 , Issue: 11 , No

2004

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[Abstract] [PDF Full-Text (368KB)] IEEE JNL

2 Wiring like mother nature [antenna design]

Linden, D.S.; Altshuler, E.E.;

Potentials, IEEE ,Volume: 18 , Issue: 2 , April-May 1999

Pages:9 - 12

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3 A Note On Four-Pole Parameters

Linden, D.;

Circuit Theory, IRE Transactions on ,Volume: 5, Issue: 4, Dec 1958

Pages:375 - 375

[Abstract] [PDF Full-Text (144KB)] IEEE JNL

4 Computation of FM Transient Response

Dennis, F.; Linden, D.;

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Pages:323 - 324

[Abstract] [PDF Full-Text (264KB)] IEEE JNL

5 Wire-antenna designs using genetic algorithms

Altshuler, E.E.; Linden, D.S.;

Antennas and Propagation Magazine, IEEE ,Volume: 39 , Issue: 2 , April 1997

Pages: 33 - 43

[Abstract] [PDF Full-Text (1092KB)] IEEE JNL

$_{\rm 6}$ Design $\,$ f a I $\,$ aded m $\,$ n $\,$ pole having hemispherical c $\,$ verage using a genetic alg $\,$ rithm

Altshuler, E.E.; Linden, D.S.;

Antennas and Propagation, IEEE Transactions on ,Volume: 45 , Issue: 1 , Jan 1997

Pages:1 - 4

[Abstract] [PDF Full-Text (80KB)] IEEE JNL

7 Heating of large-area substrates for in situ deposition of YBCO

Drehman, A.J.; Derov, J.S.; Horrigan, J.A.; Andrews, R.J.; Linden, D.S.; Applied Superconductivity, IEEE Transactions on ,Volume: 5 , Issue: 2 , Jun : Pages:1793 - 1796

[Abstract] [PDF Full-Text (272KB)] IEEE JNL

8 Modified two-fluid model for superconductor surface impedance calculation

Linden, D.S.; Orlando, T.P.; Lyons, W.G.;

Applied Superconductivity, IEEE Transactions on ,Volume: 4 , Issue: 3 , Sept 1994

Pages: 136 - 142

[Abstract] [PDF Full-Text (608KB)] IEEE JNL

9 Evolutionary design of an X-band antenna for NASA's Space Technol5 mission

Lohn, J.D.; Linden, D.S.; Hornby, G.S.; Kraus, W.F.;

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